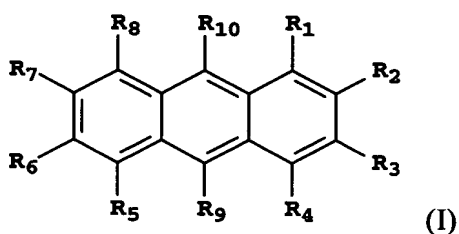


ABSTRACT

Disclosed is an OLED device comprising an anode and a cathode and located there-between a light emitting layer containing a light emitting dopant
5 and a host comprising a monoanthracene derivative of formula (I):



wherein

10 R_1 - R_8 are H;

R_9 is not the same as R_{10} ;

R_9 is a biphenyl group containing no fused rings with aliphatic carbon ring members;

R_{10} is an *ortho*-substituted- or *meta* monosubstituted phenyl group;

15 provided that R_9 and R_{10} are free of amines and sulfur compounds.